

## List of topics

### Market- and Non-Market Valuation of Environmental Goods

- 1) Moore, M. R., J. P. Doubek, H. Xu, B. J. Cardinale (2020) Hedonic Price Estimates of Lake Water Quality: Valued Attribute, Instrumental Variables, and Ecological-Economic Benefits. *Ecological Economics* 176: art. no. 106692.
- 2) Zhang, X., X. Zhang, X. Chen (2017) Valuing Air Quality Using Happiness Data: The Case of China. *Ecological Economics* 137: 29-36.
- 3) Abate, T. G., T. Börger, M. Aanesen, J. Falk-Andersson, K. J. Wyles, N. Beaumont (2020) Valuation of marine plastic pollution in the European Arctic: Applying an integrated choice and latent variable model to contingent valuation. *Ecological Economics* 169: art. no. 106521.
- 4) Vossler, C. A., J. S. Holladay (2018) Alternative value elicitation formats in contingent valuation: Mechanism design and convergent validity. *Journal of Public Economics* 165: 133-145.
- 5) Ghermandi, A. (2018) Integrating social media analysis and revealed preference methods to value the recreation services of ecologically engineered wetlands. *Ecosystem Services* 31(C): 351-357.
- 6) Rotaris, L., R. Danielis (2019) The willingness to pay for a carbon tax in Italy. *Transportation Research Part D: Transport and Environment* 67: 659-673.
- 7) Muehlenbachs, L., E. Spiller, C. Timmins (2015) The Housing Market Impacts of Shale Gas Development. *American Economic Review* 105(12): 3633-3659.
- 8) Lopez-Becerra, E. I., F. Alcon (2021) Social desirability bias in the environmental economic valuation: An inferred valuation approach. *Ecological Economics* 184: art. no. 106988.
- 9) Kim, D., J. Jin (2018) Does happiness data say urban parks are worth it? *Landscape and Urban Planning* 178: 1-11.
- 10) Alberini, A., A. Bigano, M. Ščasný, I. Zvěřinová (2018) Preferences for Energy Efficiency vs. Renewables: What Is the Willingness to Pay to Reduce CO2 Emissions? *Ecological Economics* 144: 171-185.
- 11) Dardanoni, V., C. Guerriero (2021) Young people's willingness to pay for environmental protection. *Ecological Economics* 179: art no. 106853.
- 12) Czajkowski, M., C. A. Vossler, W. Budzinski, A. Wisniewska, E. Zawojksa (2017) Addressing Empirical Challenges Related to the Incentive Compatibility of Stated Preferences Methods. *Journal of Economic Behavior & Organization* 142: 47-63.
- 13) Harding, M., D. Rapson (2019) Does Absolution Promote Sin? A Conservationist's Dilemma. *Environmental and Resource Economics* 73(3): 923-955.
- 14) Carratini, S., Baranzini, P. Thalmann, F. Varone, F. Vöhringer (2017) Green Taxes in a Post-ParisWorld: Are Millions of Nays Inevitable? *Environmental and Resource Economics* 68: 97-128.